AM going to tell you this week becomes more truly a boudoir gown no sleeves at all.

to the most formal afternoon affairs. small rounded collar of the ninon is

The gown for an evening dance de- turned over at the back of the veloped in blue and rose taffeta is of blouse and finished off, like the sleeve equal simplicity and grace. The de- cuffs, with the picot edging, which sign of the fabric is a pleasant is so exceedingly dainty that it dechange from the usual pompadour serves all its new prominence and effects. The waist line as marked by popularity. The soft folds in front the ribbon girdle is almost normal, are just folded over to fasten on the waist (with other stud-fasteners) The tunic slopes to the back.

This one, created in flesh-colored this elusive softness and simplicity chiffon and heavy lace, is ideal for helps the blouse to be as nearly "inbeauty and comfort. The jacket of visible" as possible,

Dancing Costume of Pale Blue and Taffeta, with New Ribbon Satin Flowers.

about the next-to-nothing gowns And now to tell you of the invisiwhich are all the rage in Paris. ble gowns and blouses. The latter Afternoon and evening gowns are should be made of the faintest flesh becoming more decolette and more pink ninon, lined with chiffon of the transparent. Instead of gowns, these same delicate shading, and has not creations resemble filmy, floating a vestige of trimming anywhere. It draperies. One can scarcely call is just the lightest and loosest of them coverings. The long-sleeved coverings, the very low shoulder evening gown is still with us, but line being continued across the back many of the Spring models will show to form a yoke, and marked all the way by a fine silken hemstitching, Very soon I hope to be able to send the resulting width of the armholes you pictures of these invisible cos- preventing any undue strain on the tumes. This week I am sending fragile fabrics. Then the sleeves fit those which, while graceful and fairly close from the elbows, and charming, do not belong to the next form the prettiest petal-like curves over the hands, the necessity for The gown of black taffeta is pe- any fastenings (which would drag cultarly fitted for the ever-popular and disfigure the soft semi-transparafternoon dance. The entire upper ency of ninon) being entirely and part of the bodice and the long cleverly done away with by the addisleeves are of unlined tulle. The tion of a narrow bracelet-like bandshort peplum is also of the tulle. The ing of folded nimon caught together narrow band of ermine on the skirt closely round the wrist by a stud gives the touch of white which is so fastener concealed beneath a tiny chic. Such a costume may be worn flatly-folded bow. For the rest, a

One can never have too many after leaving a very long but narrow neck opening.

So now you will understand how all

Of course it is essential that the chiffon lends corset bodice of delightfully dainty itself delightfully detail should be worn beneath this to the figure. Such fragile garment, a little kimono-a costume as this shaped creation or pink crepe de without the can chine and lace, with, perhaps, a without the cap threading of faintly blue ribbon, b might be worn on ing a wise choice for one, while and days at home, other might be fashioned of insereven when stran- tions of white Valenciennes lace with gers are present. either blue or pink, and shoulder





The Seven Ages of Our Hairy Forefathers Told in Statues



First Age-The Pithecanthropus Erectus, Who Was Half Man and Half Ape.

CIENCE and art have contrived. His brute-like face seems destitute form of sculpture.

A Belgian sculptor, Louis Mascre, has made a remarkable series of statues of the principal types of pre-A distinguished scientific archaeologist, A. Rutot gave the sculptor the information and models on which he based his work.

These statues were entirely based on the bones and other remains actually found of the prehistoric men represented. Here we may see our ancestors who were not quite human and others who were only just human, and so on up to the man of 20,000 years ago, who could reason about as well as the average man of to-day. They may be described as the seven ages of prehistoric man, for seven principal periods are rep-

The first statue of the series in order of time represents the "pithe-canthropus erectus," the ape-man, who walked erect. His remains were discovered by Dr. Dubois in Java.

to show us the earliest ances. of human intelligence, but he altors of the human race in the ready exercises a certain domination over the other animals. He slouches forward like an ape, but he walks erectly on his feet and not on all

He has learned to use fragments of stones with which to cut down fruits, to make a passage for himself through the forests and to defend himself. He is a vegetarian and does not know the use of fire. He lived at the end of the tertiary period, several hundred thousand

Next in point of time comes the Heidelberg man, who lived at the beginning of the quaternary geological period. A whole lower jaw bone, with a full set of teeth, of this prehistoric man was found by Professor Mauer, of Heidelberg. This man is said to show a great advance over the tertiary man, because he is a meat eater. The statue represents him returning from the hunt with a young wild boar.

His and is grasping his weapon, a sort cl stone club with one end pointed. Science knows that the



Enough to Use a Stone Club.

Remarkable Scientific Reconstructions of Our Second Age—The Heidelberg Man, Who Knew Ancestors from the Beast Just

Third Age-The Neanderina Fourth Age-The Galley Hill Man, Who was Enslaved by Man Who Used Improved Stone

Weapons 100,000 Years Ago.

Turning Into Man to the

Dandy Who Wore Bracelets 100,000 Years Ago

Later Prehistoric Men.

men of this race used such a weapon, for several specimens of it have been found, notably one in Tasma-

The forehead of this man is scarcely any higher than that of his predecessor, but there is an expression of increased determination on his face. He displays an air of triumphant strength and also fatigue from his recent struggle with the beast. There is a suggestion in his face of the suffering that the increasing severity of the struggle for life

will inflict on his descendants. The next man represented a considerable advance. He is the Galley Hill man found at the place of that name in the English county of Kent. Remains of the same type of man have been found on the banks of the Seine in France and in many

other parts of the world. According to M. Rutot, this is the earliest type of "homo sapiens," the reasoning man. In him instinct is evolving into reason and by its light he is beginning to direct his force and his craft. He is the inventor of palaeolithic industry, the systematic chipping of flint stones, with which

he fashions knives, axes and clubs. He does not fear to attack the gigantic mammoth of his age. He

even oppresses and enslaves the not spring from one prehuman stock creatures of his own species, the alone, but from the mixture of sev men of the Heldelberg type. He in-

augurates human slavery. The statue of the Galley Hill man shows him holding in his right hand a stone knife of a form that has actually been found. Around his neck hangs a reserve weapon. In this latter feature the scientists trace the beginning of the custom of wearing ornaments. In later ages this was to develop into the wearing of necklaces made of stones or the teeth of lions, wolves and other animals. These are very commonly

found in prehistoric graves. Later the stones and animals' teeth were replaced by purely ornamental objects, such as pieces of metal and colored clay. Still later these objects were worn by women also, and finally, after many ages, by them alone. To-day the society woman, wearing her superb pearl necklace, is perpetuating the custom of this Galley Hill man who wore his extra stone hatchet hanging round his

A much higher type of humanity is shown in the statue of "the broad-headed men of Grenelle." This is said to represent a fusion of the new Laponic type of man with the older races. M. Rutot holds with many other scientists that our race does

eral. We find a juxtaposition and collab oration of several types in the earliest deposits of human remains. In the man found at Grenelle, in France, it is said there flowed the blood of three prehistoric types. Each of these marked an advance on its predecessor in the art of fashioning tools and weapons.

The Grenelle man had mastered the art of throwing the spear. This was a great step forward in human progress, for it enabled a tribe to fight at a considerable distance and to crush any tribe not so armed. The man of Combe-Capelle repre-

sents another great stage of progress. This statue shows him using a scraper, which proves him to have been the ancestor of all the carpenters who have lived since then. He wears a bear's skin, for he lived in

the glacial period. The scientists who have made these reconstructions have taken the peculiar view of regarding the Nean-derthal skull as belonging to a later age than several of those already mentioned. Although his head indi-cates him to have been less developed mentally, they hold that this famous skull represents a man of

Seventh Age-The Neolithic Man of 20,000 Years Ago, Who Used Stone Weapons Skilfully and Subdued All the Animals.

period of the domination of superior Other statues show the negroid man of Mentone and a woman of



Sixth Age—The Combe-Capelle, the Earliest Man Approximating the Present Human Type.

the same race. They recall the interesting fact that a negro-like race lived in the south of France in very early prehistoric times.

Finally we see a statue of the acolithic man, or man of the new stone age. He has achieved an enormous advance on all the other men in the fashioning of tools and weapons. The sculptor has represented the neolithic man with a powerful axe uplifted to strike with one hand, while with the other he holds a bunch of javelins. He wears a warlike air, as of one who will subdue all other creatures on the globe.

This last statue was reconstructed from a skeleton of the neolithic period, found at Spiennes, in Belgium, in 1911.

the early tertiary type, born in the Copyright, 1914, by the Star Company. Great Britain Rights Reserved.

